

Figure 1

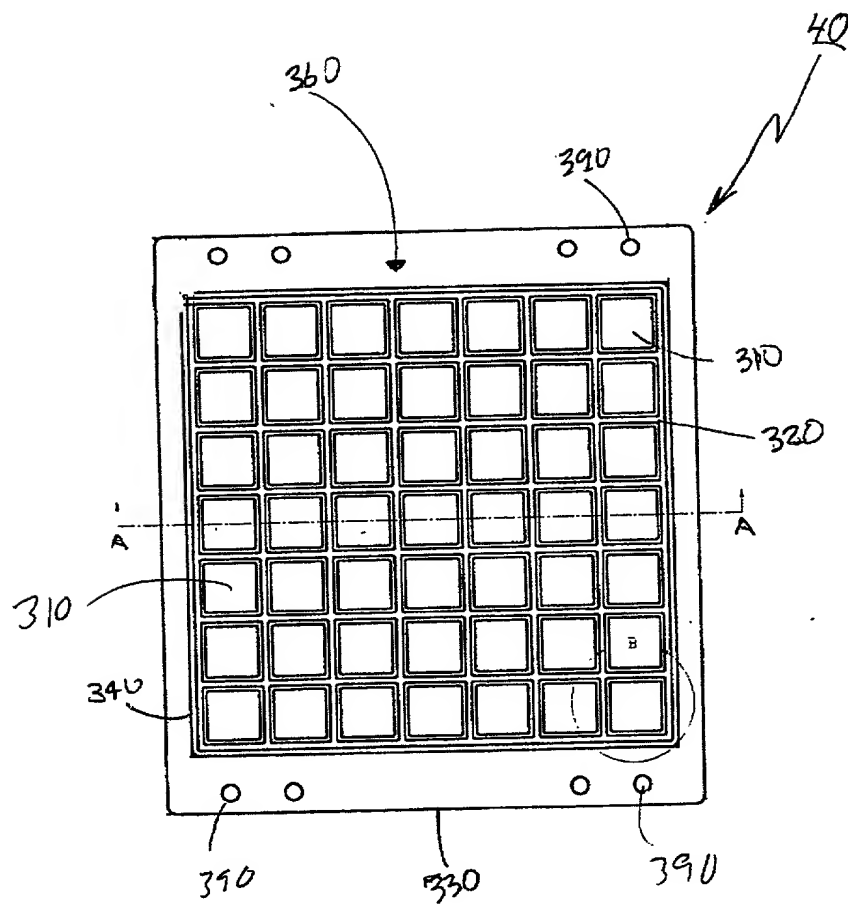
[illegible]

FIG. 2

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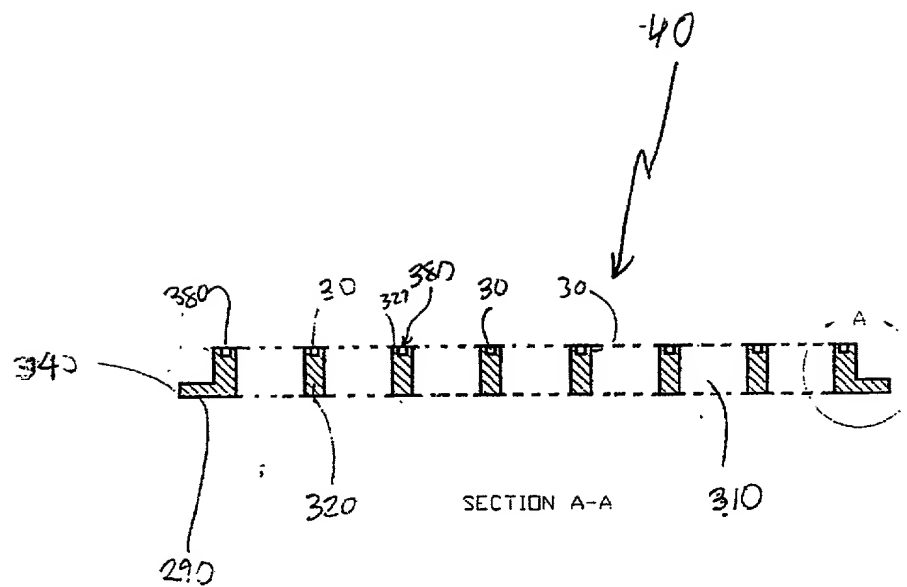
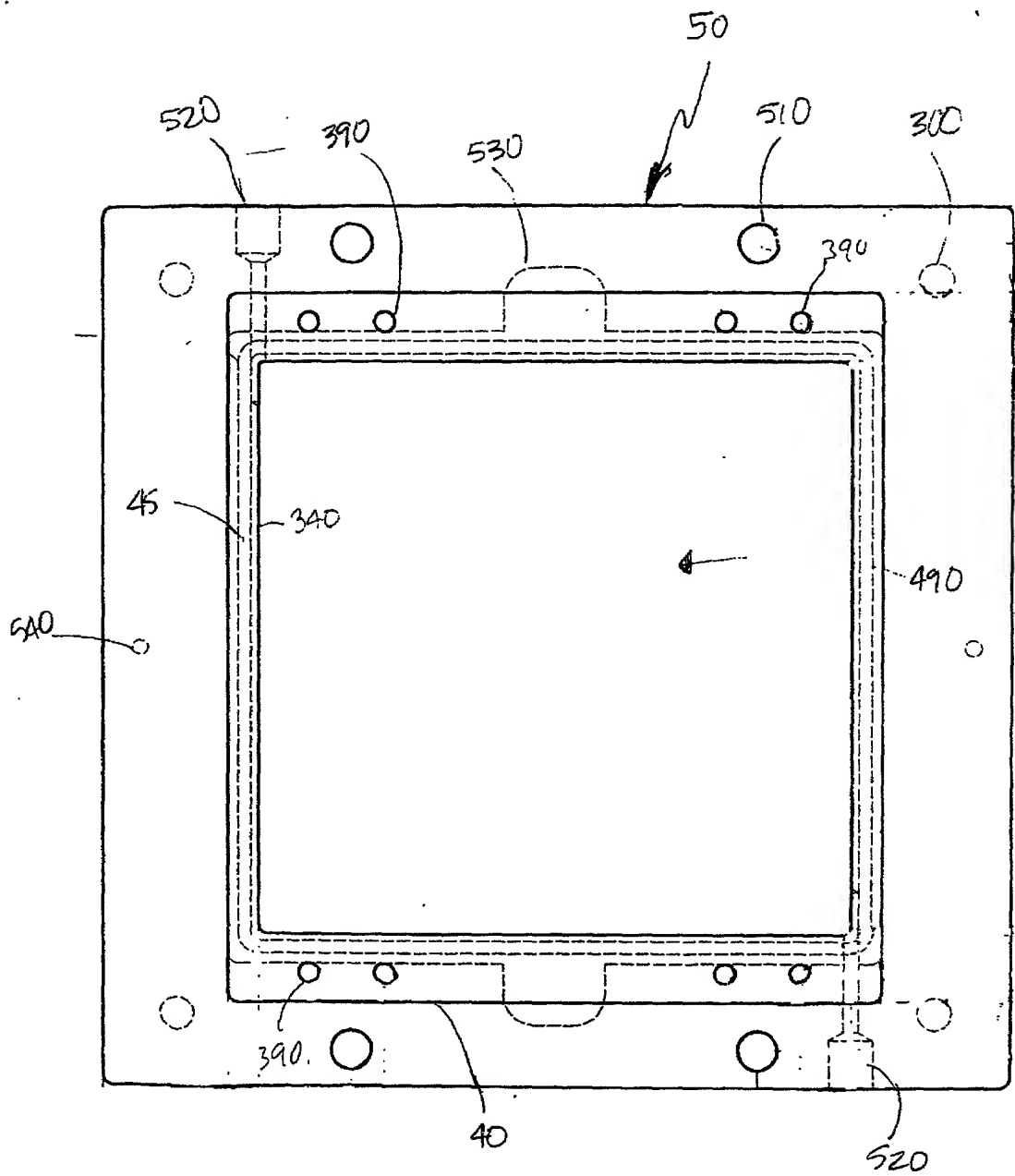


Fig. 4

09682838-10901



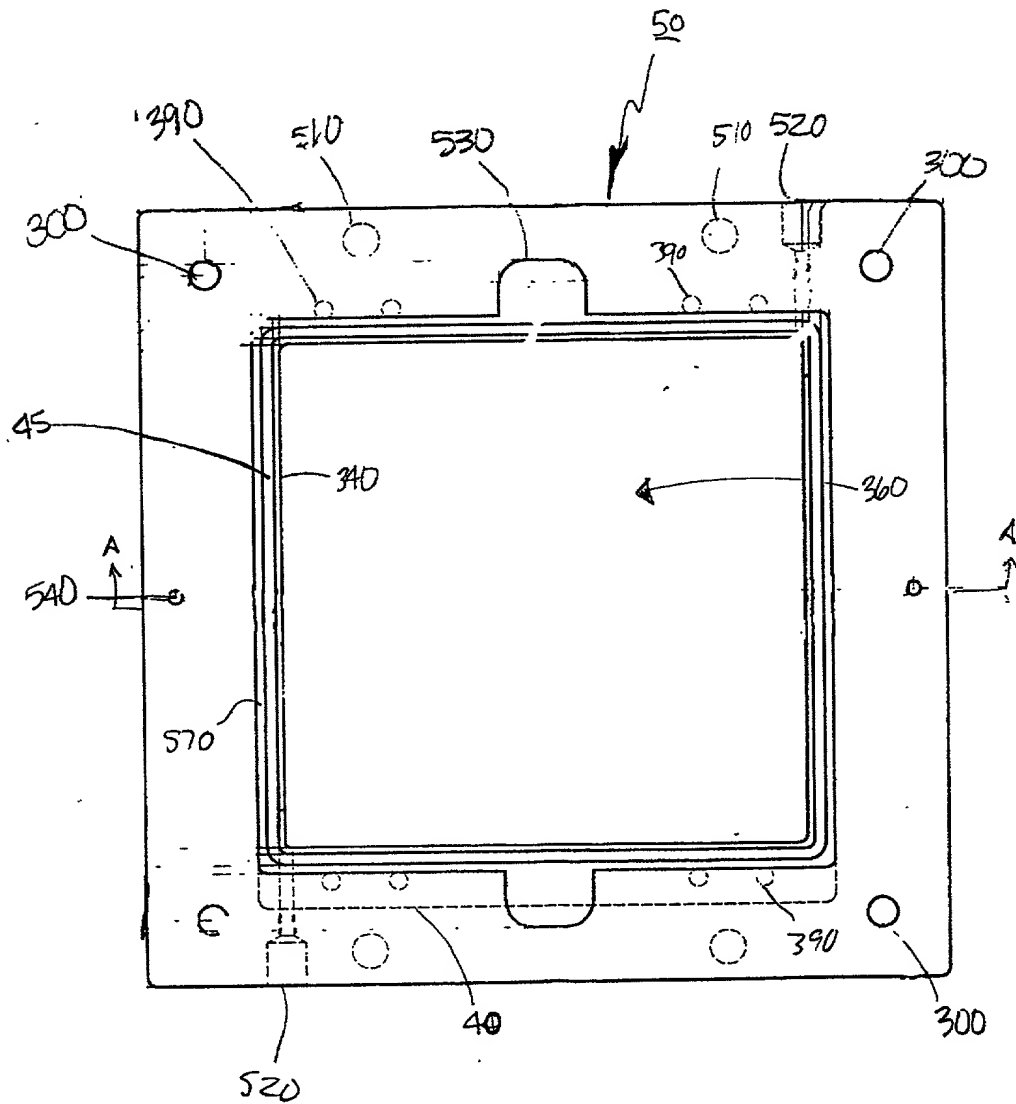


FIG. 6

09682838-102304

4 Places  
1/16"

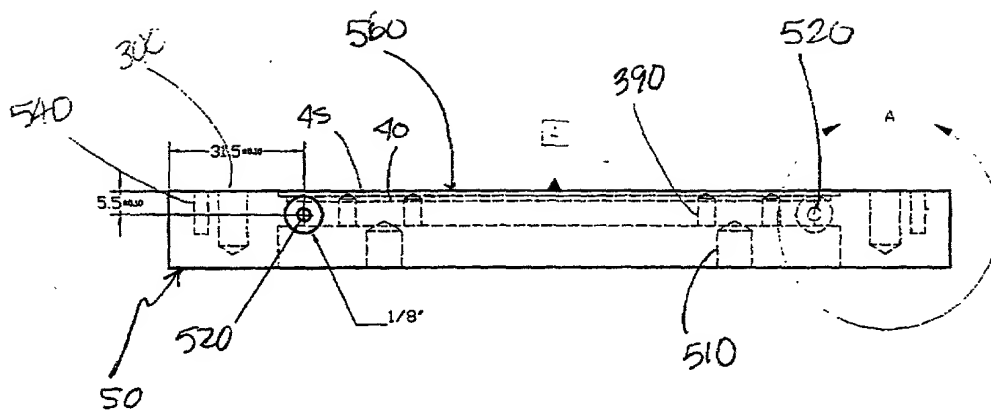


Fig. 7

09682838 102301

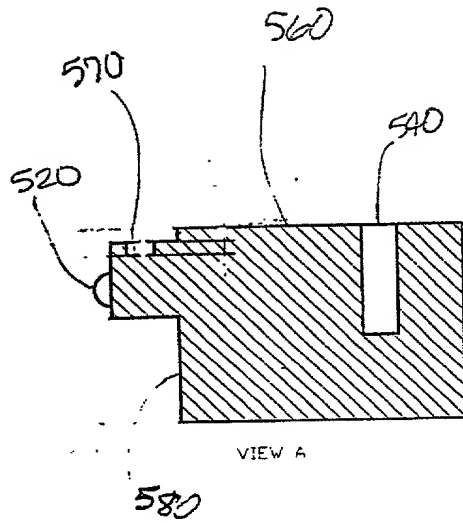


FIG. 8



106207-35328960

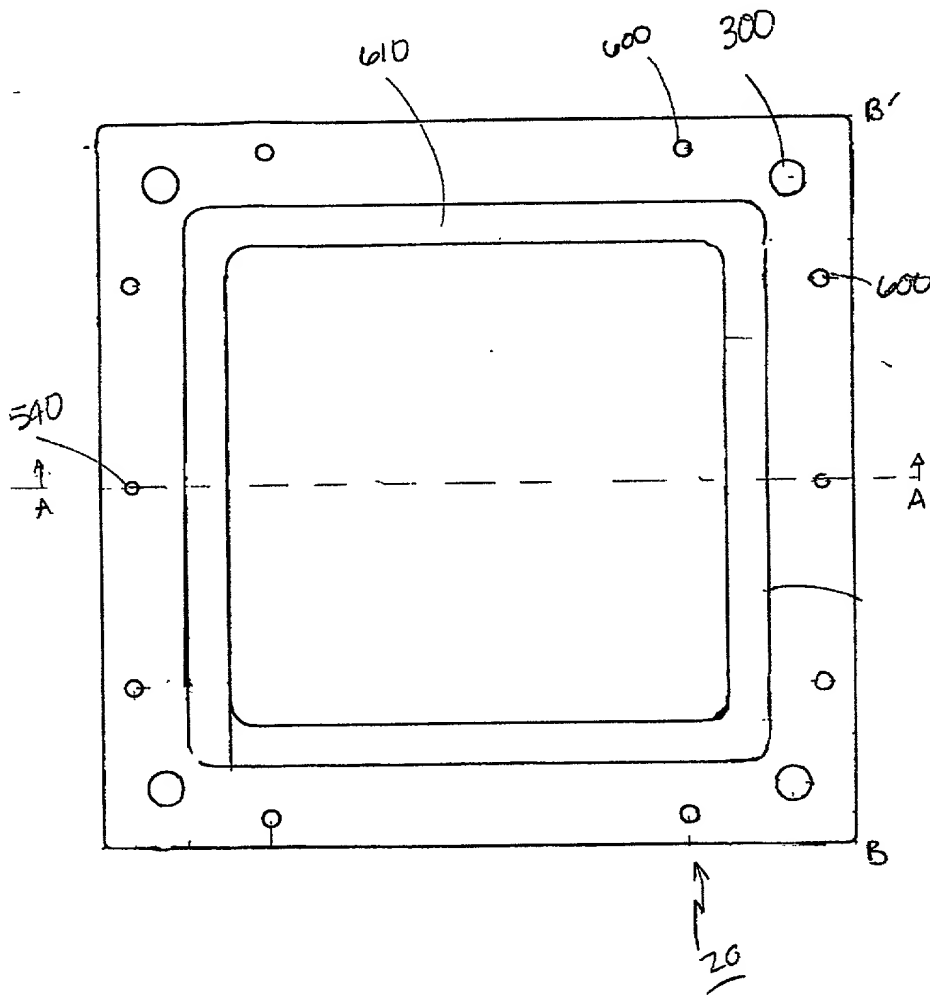


Fig. 9

Diagram illustrating a cross-sectional view of a tapered shaft assembly. The shaft is labeled 20 and is shown tapering from left to right. The left end of the shaft is labeled 550, and the right end is labeled 540. The shaft is supported by a base, labeled 540, which is shown in cross-section. The base has a sloped surface, labeled 610, which is angled at 149° relative to the horizontal. The shaft is shown passing through the base, with the right end of the shaft labeled 540.

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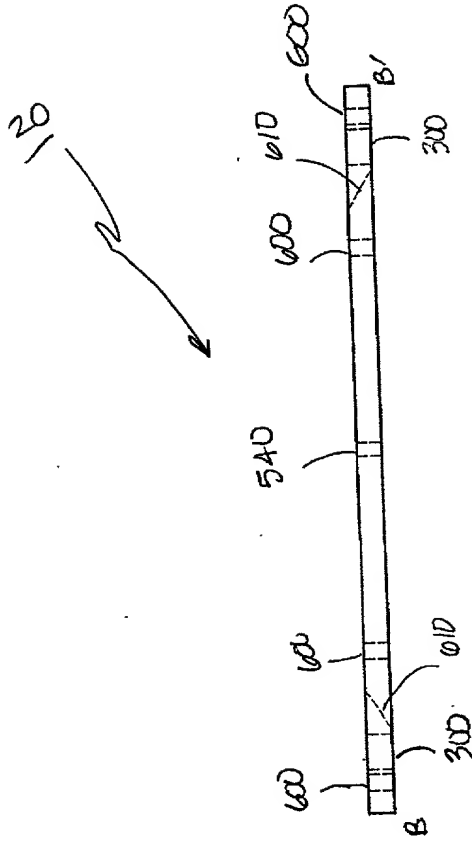
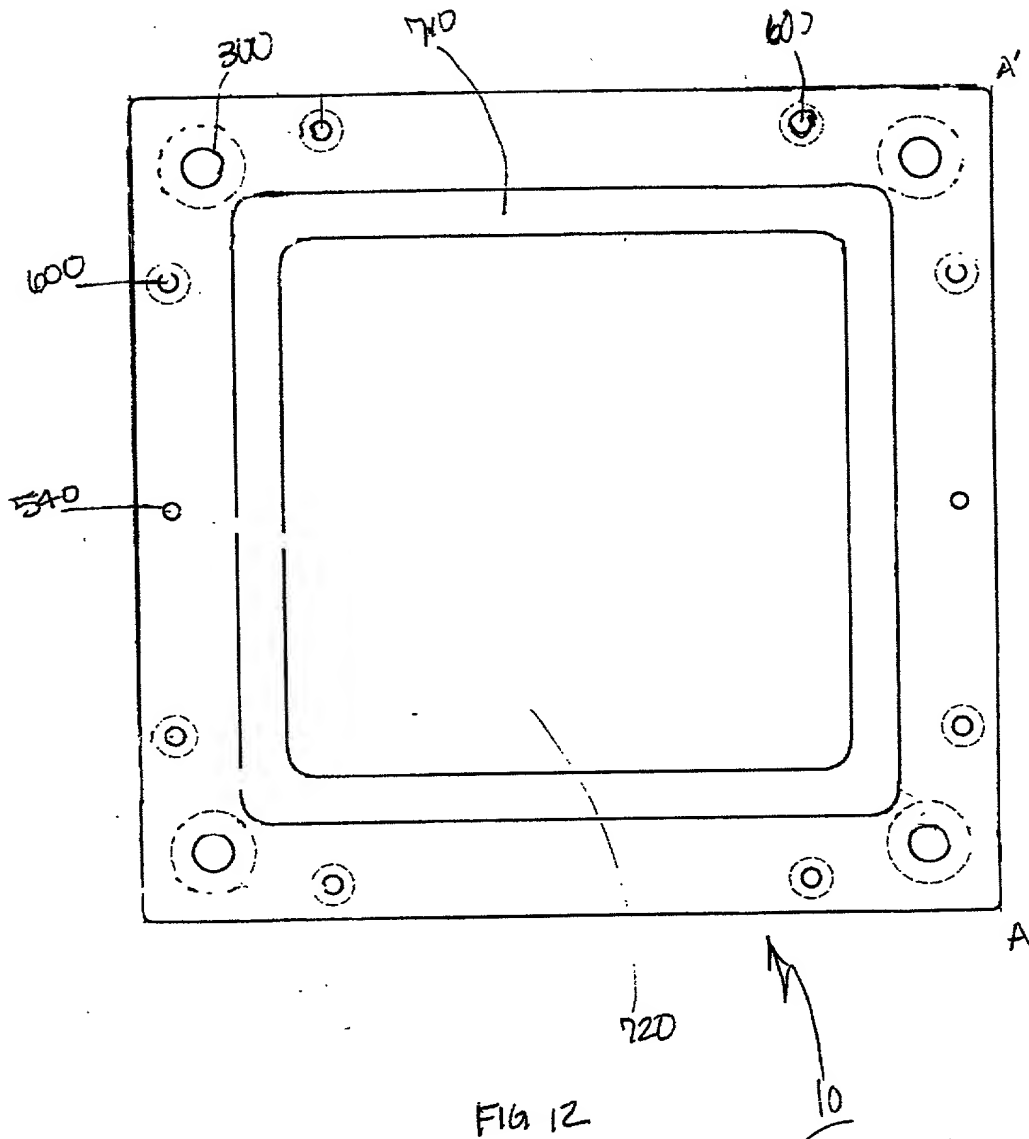


FIG. 11  
B-B'



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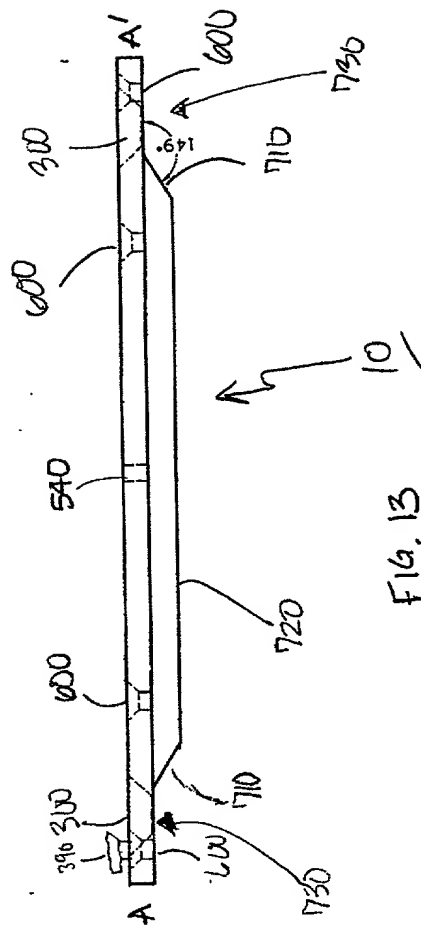


Fig. 13

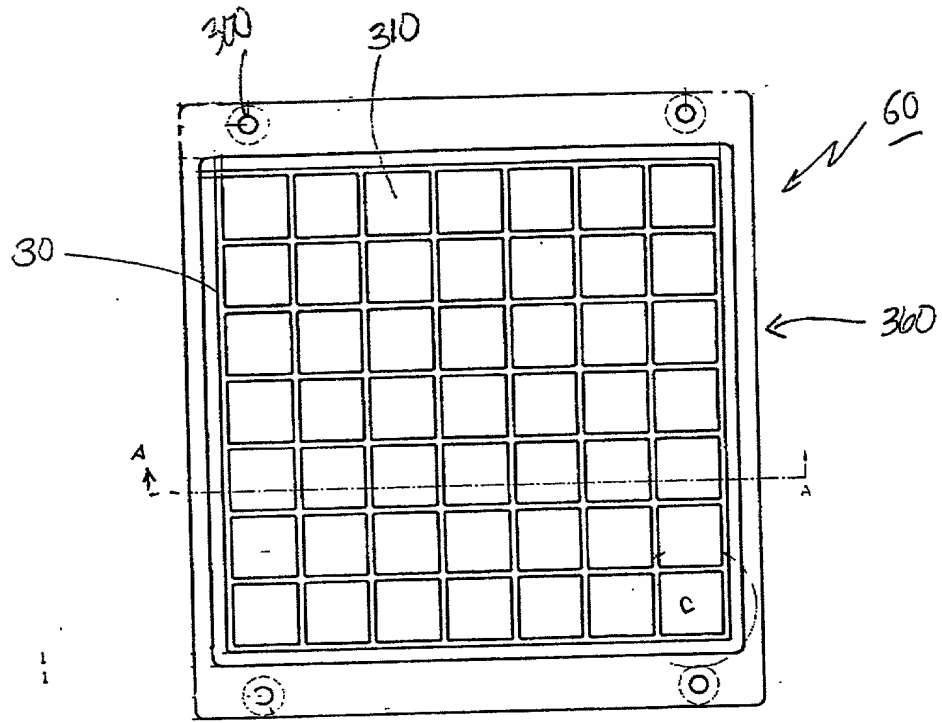


FIG 14

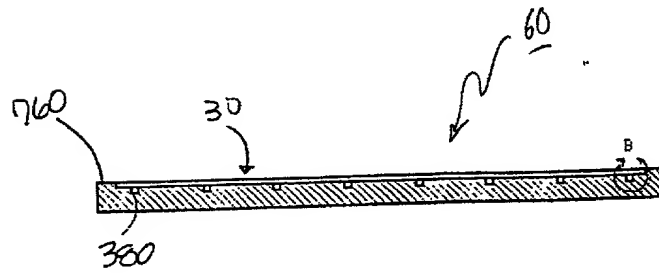
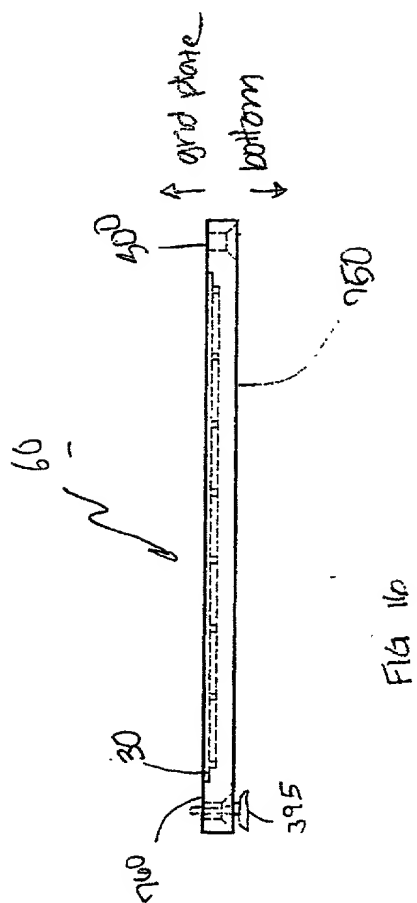


FIG 15



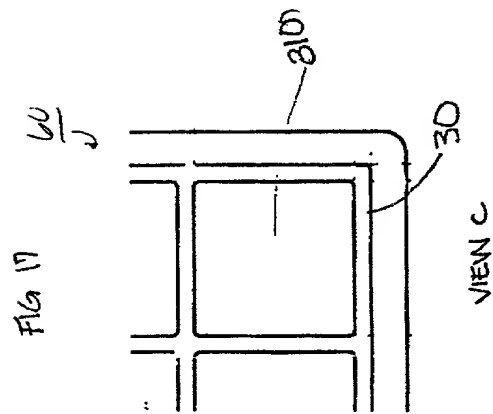
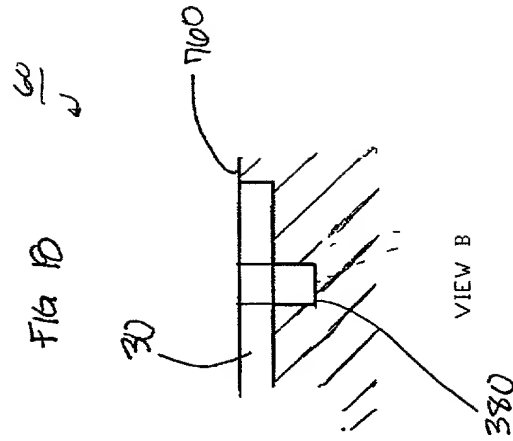
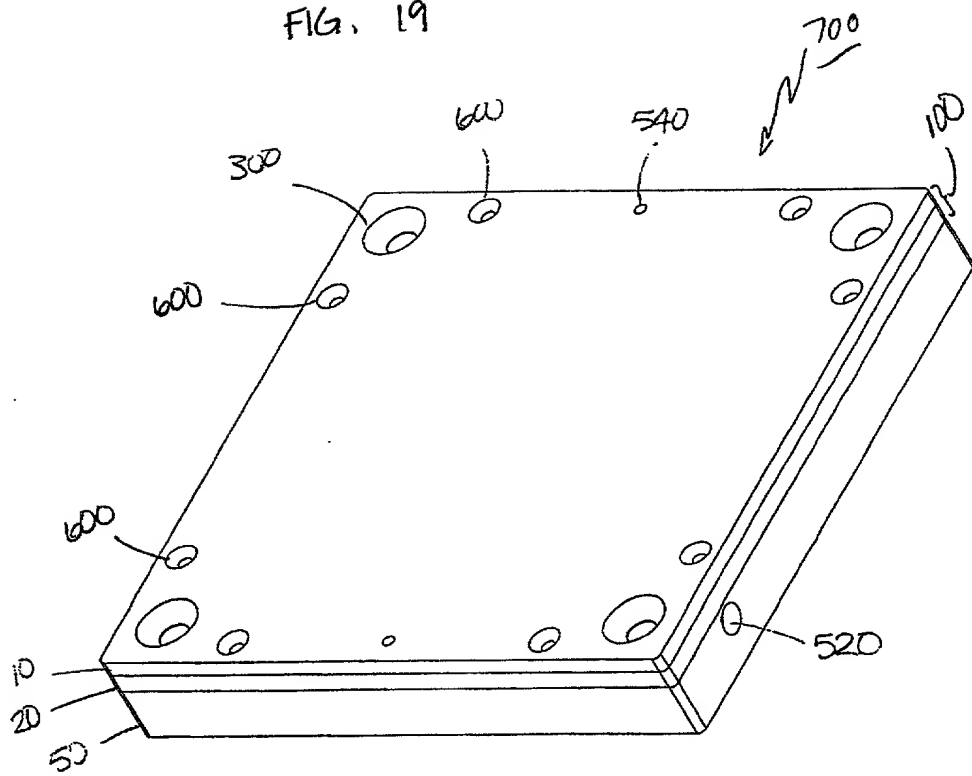
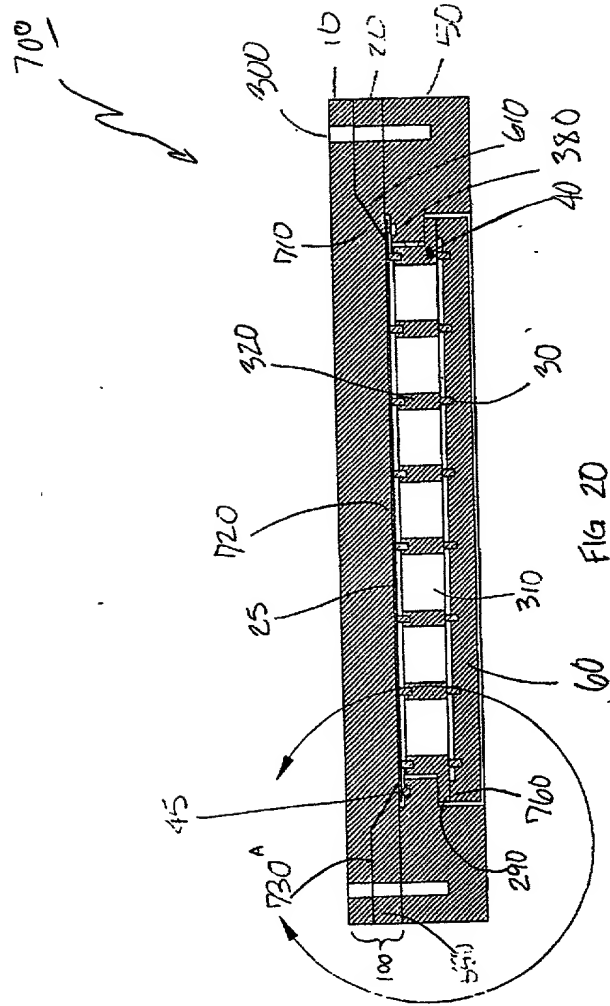




FIG. 19



**E**



10E20T-88888888

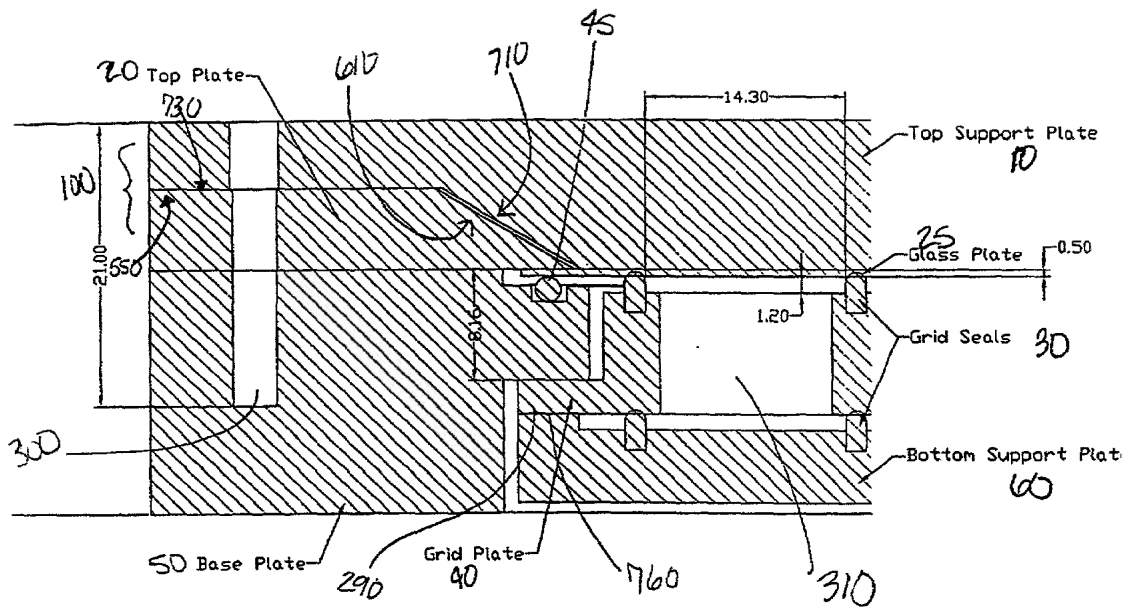


Fig. 21

FIG. 22

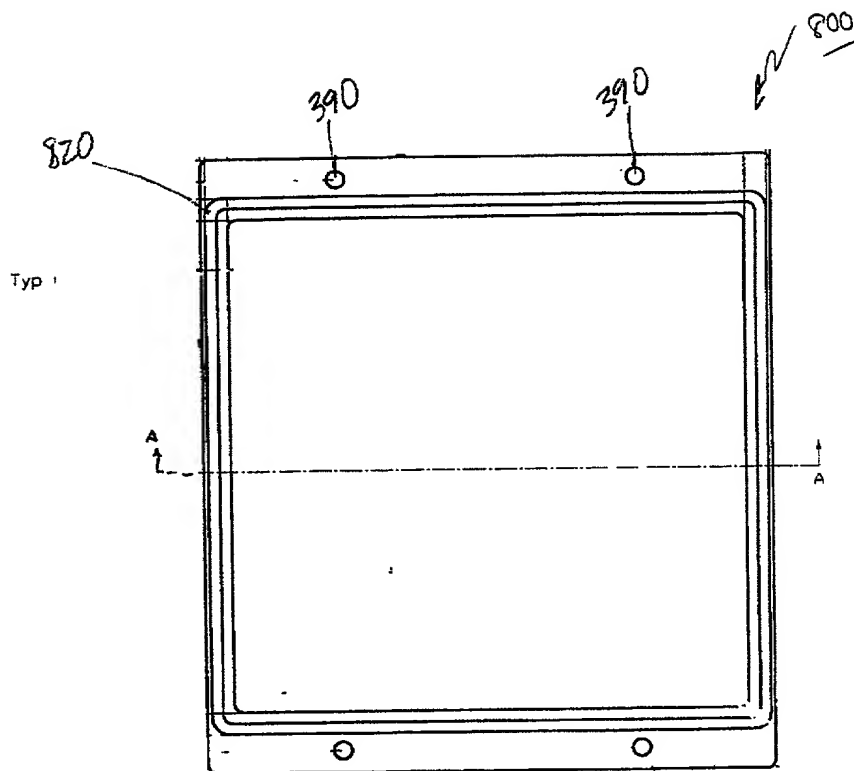


FIG. 22

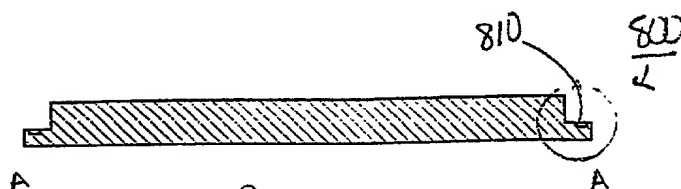
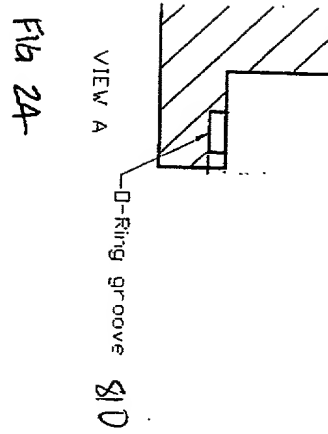


FIG. 23

09682838-102301



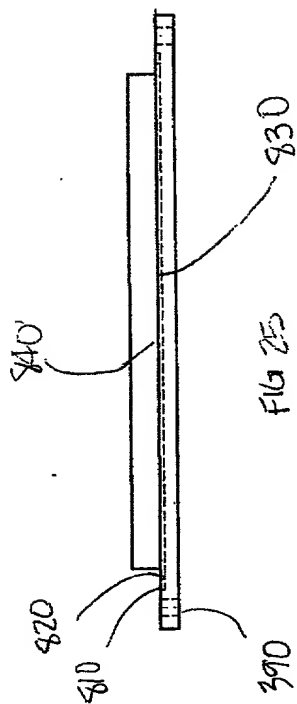


FIG. 26

